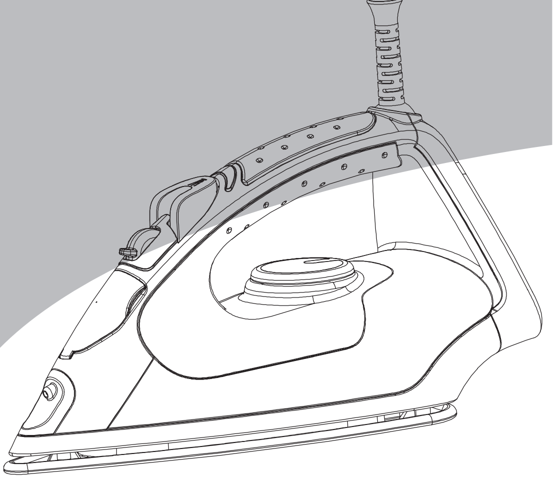
Thinking of you

Electrolux

瑞典 伊萊克斯
蒸氣電熨斗
Steam Iron
ESI510/ESI510T
ESI520/ESI520T

使用說明書
Operating Instruction
- 繁體中文

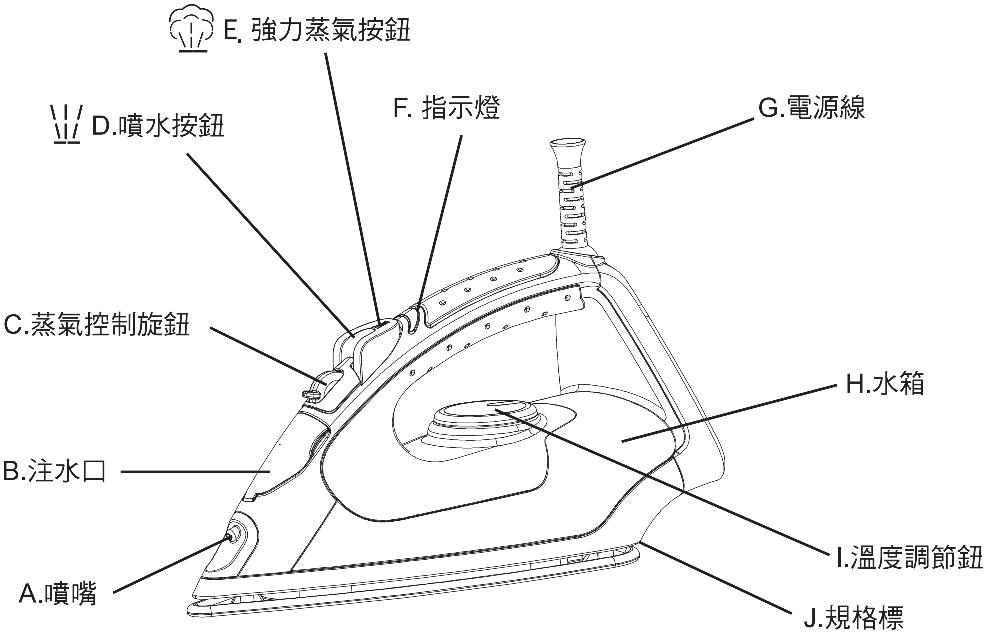
家庭用



感謝您購買Electrolux 伊萊克斯的電熨斗。請詳讀本使用說明書再正確地使用。請確認保證書是否正確紀錄「購買日期、經銷商店名」，和使用說明書一起妥善存放，並將回函寄給本公司。

在使用前請務必詳讀本使用說明書。

●認識您的蒸氣電熨斗



本產品示意圖僅供說明使用，可能與實際產品有所不同

A. 噴嘴

按下噴水按鈕時，會有水霧從噴嘴孔噴出。

B. 注水口

打開注水口，將水由注水口注入水箱中，注入的水量不可超過最高水位。

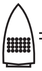
C. 蒸氣控制旋鈕

旋轉此旋鈕來選擇熨燙衣物所對應之適合蒸氣量。

＝無蒸氣

＝低檔蒸氣

＝高檔蒸氣

＝自清功能

D. 噴水按鈕

按下此按鈕，水霧會從噴水口噴出，以濕潤難熨燙的衣物。

E. 強力蒸氣按鈕

按下此按鈕，強而有力的蒸氣會從底板噴出，以去除較難消除的皺褶。

F. 指示燈

接通電源時，指示燈亮並呈紅色，熨斗開始預熱，一旦達到預設的溫度，指示燈就熄滅。工作過程中，指示燈時亮時滅，使底板的溫度保持在所設置的溫度。

I. 調溫旋鈕 (圖1)

根據所熨燙的衣物質料，旋轉調溫旋鈕至適當的刻度，請參照說明書後頁《附表》。

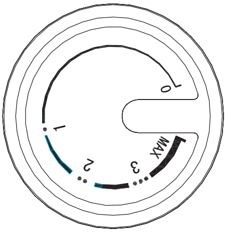


圖 1

●親愛的顧客

在使用本產品之前請細讀此說明書並遵照操作。

說明書請妥善保存，以備將來參考，並一併交給後來的使用者。

⚠ 注意事項

本電器符合台灣電器安全規範的標準。然而，身為製造商，我們有責任讓您了解以下使用此電器的安全注意事項:

兒童安全

- 機器在無人監護的情況下，請勿讓兒童自行操作。
- 請丟棄所有塑膠包材，以防孩童或寵物不慎因塑膠包材發生窒息的情況。

重要注意事項：

1. 接通電源前，請先檢查本產品所標識的電壓是否與您家中的電壓相符。
2. 如果產品附帶的是接地插頭，則必須將其插至接地線的插座。
3. 請定期檢查電源線是否損壞。
4. 若電源線、插頭、指示燈或其他電器零件有任何損壞，或產品曾經墜落或出現滲漏情形，請勿再使用，並請聯繫伊萊克斯經銷商或伊萊克斯維修部進行維修。
5. 電源線不可接觸高溫電熨斗底板，以防發生危險或損壞電源線。
6. 請小心操作本機，以免被灼熱的金屬表面、熱水或蒸氣燙傷。因為在水箱中有熱水，將電熨斗倒放時應特別小心。
7. 請勿將本機浸入水中或其他液體中，如果不小心讓熨斗掉進水裏，切勿再使用本機，並可將本機丟棄。
8. 使用本機時，應將其放置在兒童不易觸及的地方。
9. 電熨斗通電期間，使用者不得離開。

10. 在無人看管的情況下，請勿讓兒童或不熟悉機器的人士操作機器，或是讓殘弱人士自行操作本機。

11. 若要讓兒童操作本機，請由成人在旁指導，請勿讓兒童單獨操作或是把機器誤當玩具。

12. 請在穩固、平整且水平的表面上放置或使用熨斗。

13. 當您完成熨燙，或要清潔熨斗時，或是要注水或倒空水箱，以及需要短時間離開熨斗時，請將蒸氣控制旋鈕調至無蒸氣檔位，然後豎放熨斗，並拔下電源插頭。

14. 請勿使用非原廠零配件，以免引起火災、漏電或造成其他傷害。

15. 不可在戶外使用。

16. 碰觸本機、電源線或插頭時請保持手部乾燥。

17. 不可將本機作為熨燙衣物以外的其他用途。

特別說明

1. 為了避免電路超載，切勿在同一個電路使用另一個高功率電器。

2. 如果有必要使用延長線，應使用**10**安培以上的延長線，低於**10**安培的延長線容易過度加熱。小心放好延長線路以免電線被拉扯或被絆倒。

3. 為了避免由於疏忽而造成保險絲重設，此產品不允許經過外部開關裝置(如計時器)或者連接到可規律控制接通和斷開電路的有用裝置。

●產品操作

A. 第一次使用前

1. 從熨斗底板上取下所有標籤或保護膜。

2. 在水箱內加水，將電熨斗調溫旋鈕調至最高檔位，然後在一塊濕布上熨燙幾分鐘，以徹底清潔機內沉積物。

※首次使用時，可能會有異味發出，此屬正常情況。

B. 使用準備

▲水箱注水

注意: 切勿將熨斗浸入水中

1. 確保熨斗的插頭已經拔掉。

2. 將蒸氣控制旋鈕調至無蒸氣檔位

3. 打開注水口，將電熨斗向後傾斜，然後用量杯裝水注入水箱內。

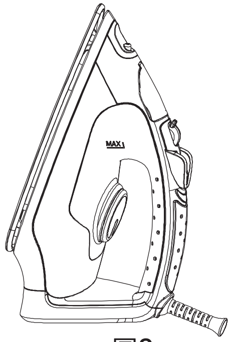


圖2

注意: 切勿讓水位超過最高水位線。（圖2）

⚠請勿將香水、醋、澱粉、除垢劑、燙衣劑或其他化學品放入水箱。

⚠如果您所在地區的自來水硬度很高，我們建議您將自來水與等量的蒸餾水混合後再使用，或僅使用蒸餾水。

▲設定溫度

1. 將熨斗豎立

2. 將調溫旋鈕轉到適當位置以設定所需熨燙溫度

※檢查衣服標籤以瞭解所需熨燙溫度

●合成纖維（例如丙烯酸、粘膠、尼龍和聚酯纖維）

●絲綢

●●羊毛

●●●棉、亞麻

※熨燙指示

- 熨燙衣物前，先檢查衣物上是否有熨燙指示標籤。在任何情況下，請遵循熨燙指示。如果無熨燙指示，但若知道衣服質料，請參閱說明書後頁附表指示。
- 若不知道衣服質料與適合的熨燙溫度，建議可在衣物上不容易看見的地方熨燙，找出合適的熨燙溫度。
- 本說明書後頁之附表不適用於經過特殊處理的紡織品（如光澤、加褶、隆起等），請一律用低溫熨燙。
- 先將衣物依熨燙溫度分類，例：毛料衣物、棉料衣物等分批進行熨燙。
- 電熨斗加熱的速度比冷卻速度快。因此，請由低溫熨燙的衣物開始熨燙，如合成纖維衣料。
- 含混紡的衣料，則根據低溫質料的溫度來熨燙。
- 對於絲綢、羊毛和合成材料，請由織物的內面熨燙，以防止出現反光的小塊。且為防止水漬印，請避免使用噴水功能。
- 絲絨及類似織品應以同一方向輕輕熨燙。熨燙時需隨時移動電熨斗。
- 純毛料（**100%**毛料）可使用蒸氣，但最好先墊塊布，然後將蒸氣旋鈕調到最大檔位來熨燙。
- 切勿在衣服的拉鏈、鈕扣上熨燙以免損壞底板。

3. 插上電源。

4. 如果指示燈熄滅，應待指示燈再度亮起時再開始熨燙。

⚠熨燙期間，指示燈會時亮時滅。

C. 操作程序：

▲蒸氣熨燙

1. 確認水箱中有足夠的水

2. 設定適合的溫度（見“使用準備”一章中的“設定溫度”一節）

3. 溫度指示燈熄滅後，將蒸氣控制旋鈕設定到適當位置，但需確保您所選定的蒸氣檔位適合所選溫度

- 低檔蒸氣（溫度設定從●●到●●●）
- 高檔蒸氣（溫度設定從●●●到MAX）

⚠只要達到設定的溫度，就立即開始噴出蒸氣

▲無蒸氣熨燙

1. 將蒸氣控制旋鈕調至位置
2. 選擇推薦的熨燙溫度（見“使用準備”中的“設定溫度”）

D. 功能介紹

▲噴水功能

您可在任何溫度下使用噴水功能去除頑固皺褶

1. 確保水箱中有足夠的水。

2. 按幾次噴水按鈕 ，以濕潤所要熨燙的布料。

▲強力蒸氣功能

強勁的蒸氣有助於去除頑固的皺褶。

注意: 本功能只能在●●●到MAX 溫度設定之間使用。

1. 按下強力蒸氣按鈕 然後放開

每次使用強力蒸氣功能時，請間隔稍許時間，以防止噴濺。

注意: 切勿將蒸氣直接對著他人。

▲垂直蒸氣功能

當熨斗保持豎立時，也可以使用強力蒸氣功能。此功能可用於去除懸掛衣物、窗簾上的褶皺。

注意: 切勿將蒸氣直接對著他人。

▲自動斷電功能（此功能僅適用於ESI510/ESI520）

當熨斗一段時間沒有被使用或移動，安全斷電系統將自動關閉加熱元件。

⚠ 當指示燈開始閃爍，蜂鳴器連續發出警示音，則表示熨斗的電源已經被安全斷電系統關閉。

- 在水平狀態時，30 秒後會自動關閉。
- 在垂直狀態時，8 分鐘後會自動關閉。

⚠ 讓熨斗再次加熱

- 提起熨斗或輕輕移動，指示燈則熄滅。
- 如果指示燈亮著，則應等待其熄滅，再開始熨燙。
- 如果指示燈熄滅，則開始熨燙。

E. 清潔和保養

▲熨燙後

1. 拔下電源插頭，讓熨斗充分冷卻。
2. 用濕布和非腐蝕性（液體）清潔劑抹去底板上的水垢和其他沉積物。

底板冷卻前，任何時候切勿接觸底板。

⚠ 為了保持底板光滑，應避免底板與金屬物體接觸。切勿使用磨砂布、醋或其他化學品清潔底板。

3. 用濕布清潔熨斗機身的上部。
4. 定期用清水沖洗水箱。清洗後將水箱中的水全部倒出。

▲雙重除鈣系統

・為了防止水垢堵塞蒸氣孔，本產品內部有一除鈣裝置，它能吸收不易溶解的鈣離子，釋放出可溶性的鈉離子，這樣水就得到軟化，大大減慢鈣在本產品內沉澱累積的速度。

⚠ 自清功能可除去水垢顆粒。

・應每週使用一次自清功能。如果當地的水質特別硬（如：熨燙時底板上出現水垢薄片），則應增加使用自清功能的頻率。

▲使用自清功能

1. 將蒸氣控制旋鈕設定到無蒸氣位置 。
2. 將調溫旋鈕調至最大**MAX**。
3. 將水箱注滿至最高水位**MAX**。

⚠ 請勿將醋或其他除垢劑注入水箱。

4. 插上電源插頭。
5. 當指示燈熄滅時，拔下熨斗的電源插頭。
6. 在水槽上方手持熨斗，並將蒸氣控制旋鈕設定到自清位置 。此時，蒸氣和沸水會從底板蒸氣孔沖出，水垢（如果有的話）也一併沖出。
7. 柔和地搖動熨斗，直到水箱內的水用盡。
8. 自清功能使用完畢後，請將蒸氣控制旋鈕調至無蒸氣位置 。
9. 如果從熨斗中沖出的水仍有水垢顆粒，則應再次使用自清功能。

▲完成自清過程後

1. 插上電源插頭，讓底板加熱烘乾。
2. 當指示燈熄滅時，拔下熨斗的電源插頭。
3. 將熨斗放在一塊用過的布上輕輕地前後移動，以除去留在底板上的水漬。
4. 待熨斗底板冷卻，然後存放好。

F. 儲存及收藏

1. 確保熨斗的插頭已經拔掉，且蒸氣控制旋鈕已設定到無蒸氣位置 。
2. 倒空水箱。
3. 將熨斗豎放在安全乾燥的地方。

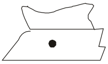
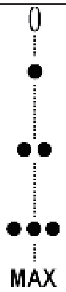
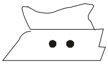
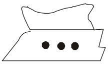
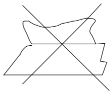
G. 疑難排解

本章歸納了您的熨斗在使用時最常遇到的問題。如果您還不能解決問題，請與伊萊克斯維修部聯繫。

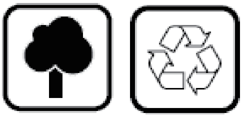
編號	問題	可能原因	解決方法
1	熨斗已經插好插頭，但底板仍是涼的	接觸不良	檢查電源線、插頭和電源插座
		調溫旋鈕設在MIN	將調溫旋鈕設定到所需溫度
2	熨斗沒有蒸氣	水箱中水不足	將水箱注滿水（見“使用準備”）
		蒸氣控制旋鈕設在無蒸氣位置	將蒸氣控制旋鈕設定到中檔蒸氣或高檔蒸氣（見“操作程序”）
3	熨燙時水從底板漏出	熨斗不夠熱	將調溫旋鈕設定在一個適合蒸氣熨燙的溫度（●●到MAX）。將熨斗豎立，直到指示燈熄滅後再開始熨燙。
4	噴水功能不起作用	水箱中水不足	將水箱注滿水（見“使用準備”）
5	在熨燙過程中底板內冒出水垢和雜質	硬水在底板內形成水垢	使用自清功能（見“清潔和保養”）

6	當熨斗冷卻或存放後，水從底板漏出	熨斗水箱中還有剩水	存放熨斗前，先將水箱倒空，然後將蒸氣控制設定到無蒸氣位置，（見“儲存及收藏”），再將熨斗豎立存放。
7	無法使用強力蒸氣功能或垂直蒸氣功能	在短時間內頻繁使用強力蒸氣或垂直蒸氣功能	將熨斗平放，稍等片刻後再使用強力蒸氣或垂直蒸氣功能。
		熨斗不夠熱	將調溫旋鈕設定在適合蒸氣熨燙的溫度（●●到MAX），將熨斗直立，直到指示燈熄滅後再開始熨燙。
8	指示燈閃爍	安全斷電系統已啟動（見”自動斷電功能”）	輕輕移動或提起熨斗， 自動斷電功能會取消，指示燈便會熄滅。

《附表》

指示標誌	布料	溫度控制	強力蒸氣	噴水功能	自清功能
	合成纖維 絲綢		X	X	X
	羊毛		○	○	○
	棉/麻		○	○	○
	**注意！此標誌表示，不可熨燙！**				

●環境保護



・本產品及包裝材都是使用可回收材料製成的。

・丟棄時，要進行分類，且依照資源回收程序處理。

廢棄使用

當本產品不再耐用時，請停止使用本產品，並確保它不會再次被使用（可切斷電源線），並依照適當的廢物處理程序處理本產品。

如需要任何關於產品回收方面的訊息，請聯繫當地廢棄物回收服務點。

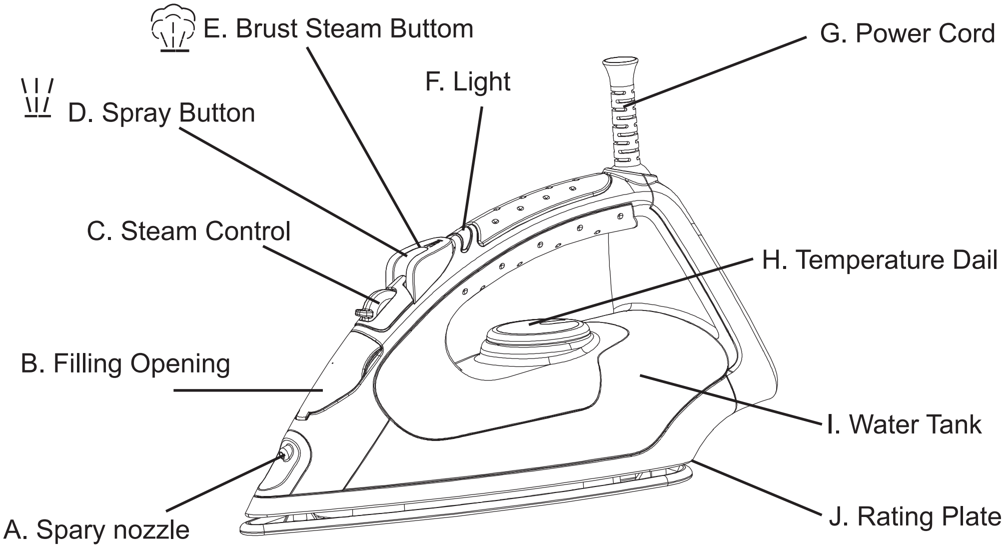
●客戶服務

本公司產品是採高品質規格來生產的。但若機器發生故障，且無法從說明書中得到解答，請聯繫您的原經銷商或與伊萊克斯客服部聯絡。　免費客戶服務專線: **0800 888 259** 週一至週五 **09:30-18:30**

●技術資料

- 額定電壓：120V
- 消耗功率：1200W
- 頻率：60Hz

DESCRIPTION OF YOUR STEAM IRON



Line drawings are solely for illustration purposes and are subject to variations from actual product.

A. Spray nozzle
When pressing spray button, water is instantly sprayed from this outlet.

B. Filling opening
Open the filling opening, fill water into tank, make sure water should not exceed the Max level as indicated on water tank.

C. Steam control
Turn the knob to select the desired steam output for each garment.

dry(no steam)

low steam

high steam

self-clean

D. Spray button
Pressing the button instantly provides a fine mist spray to dampen hard-to-iron fabrics.

E. Burst steam button
Pressing the button instantly provides a powerful shot of steam to eliminate stubborn wrinkles.

F. Light
When the iron is plugged, the light is illuminated as red, which indicates that the iron is preheating. Once it reaches the preset temperature, the light turns off. During operation, the light turns on and off to maintain the temperature of the soleplate to the preset temperature.

I. Temperature dial
Turn this dial to appropriate temperature setting varying from different garments. See Fig.1 and Additional table.

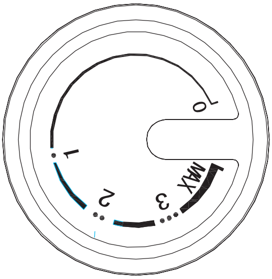


Fig.1

Dear Customers

Please read through these operating instructions carefully. Above all please observe the safety instructions on the first few pages of these operating instructions! Please keep these operating instructions for future reference. Pass them on to any subsequent owner of the appliance.

Safety Instructions

This appliance corresponds to accepted technological standards with regards to safety and to the Appliance Safety Law. Nevertheless as a manufacturer we are committed to familiarise you with the following safety instructions:

CHILD SAFETY

• Do not leave the appliance running unattended or let children near the appliance unsupervised.
• Discard all packaging to avoid the risk of suffocation of children or pets.

IMPORTANT SAFEGUARDS

1. Before you connect the appliance, check if the voltage of wall outlet corresponds to that indicated on the rating plate.
2. If the appliance is provided with an earthed plug, it must be plugged into an earthed wall socket.
3. Check the cord regularly for possible damage.
4. Do not use the appliance if the main cord, plug, light or the appliance itself shows visible damage, or the appliance has been dropped or is leaking. Take it to Electrolux's service center or dealers for examination and repair in order to avoid a hazard.
5. Do not allow the cord to come into contact with the soleplate when it is hot.
6. Burns can occur from touching hot metal parts, hot water, or steam. Use caution when you turn a steam iron upside down - there may be hot water in the reservoir.
7. Never immerse the iron in water or other liquids. If this has happened, do not use this appliance any more; dispose of the appliance.
8. Keep the iron out of the reach of children.
9. Do not leave iron unattended while connected or on an ironing board.
10. This appliance is not intended for use by persons (including children) with

reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliances by a person responsible for their safety.

11. Young children should be supervised to ensure that they do not play with the appliance.
12. Always place or use the appliance on a stable, level and horizontal surface.
13. When you have finished ironing, when you clean the appliance, when you fill or empty the water tank and also when you leave the iron even for a short while, set the steam control to position , put the iron on its heel and remove the plug from the wall socket.
14. The use of accessory which is not recommended by manufacturer may cause injury to persons or damage to appliance.
15. Do not use outdoors.
16. Do not use the appliance or contact the main cord and plug with wet hands.
17. Do not use the appliance for other than its intended use.

SPECIAL INSTRUCTIONS

1. To avoid a circuit overload, do not operate another high wattage appliance on the same circuit.
2. If an extension cord is absolutely necessary, a 10-ampere(or above) cord should be used, cords rated for less amperage may overheat. Care should be taken to arrange the cord so that it cannot be pulled or tripped over.
3. To avoid the fuse to reset due to carelessness, the appliance should not be connected to an external switch(e.g. timer) or a device that can control the connection and disconnection of the circuit regularly.

Operation

A. Before the first use

1. Remove any sticker or protective foil from the soleplate.
2. Fill water into the tank, heat up the iron in ●●● setting over a piece of damp cloth for several minutes on the purpose of removing any residue on the soleplate.

Note: It is normal that strange odor comes out from the iron for the first use. This will cease after a short while.

B. Preparing for use

▲Filling the water tank

Note: Never immerse the iron in water

1. Make sure the appliance is unplugged.
2. Set the steam control to position (=no steam)
3. Open the filling opening, tilt the iron backward, then fill proper water into water tank by a measuring cup.

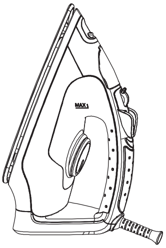


Fig. 2

Note: Do not fill the water tank above the MAX level. (Fig. 2)

⚠Do not put the perfume, vinegar, starch, descaling agents, ironing aids or other chemicals in the water tank.

⚠If the tap water in your area is very hard, we advise you to mix it with an equal amount of distilled water or to use distilled water only.

▲Setting the temperature

1. Put the iron on its heel.
2. Set the required ironing temperature by turning the temperature dial to the appropriate position.

※Check the laundry care label for the required ironing temperature.

- ● Synthetic fabric (e.g. acrylic, viscose, polyamide, polyester)
- ● Silk
- ●● Wool
- ●●● Cotton, linen

※Ironing tips

- Always check first whether a label with ironing instructions is attached to the article. Follow these ironing instructions in any case. If no ironing-instruction label is provided, but you know the fabric material, please refer to the additional table for direction.
- If you do not know what kind or kinds of fabric an article is made of, determine the right ironing temperature by ironing a part that will not be visible when you wear of use the article.
- The additaional table is not applicable to those fabrics through special treatment e.g. shining, frill, projecting etc. Use low temperature for these particular fabrics.
- Always at first divide the clothes according to ironing temperatures.

Woolen fabrics and cotton fabrics, etc. should be ironed separately.

- The iron heats up quicker than cooling down, therefore, you should start ironing the articles requiring the lowest temperature such as those made of synthetic fiber.
- If the fabric consists of various kinds of fibers, you must always select the lowest ironing temperature to iron the composition of those fibers.
- Silk and other fabrics that are likely to become shiny should be ironed on the inner side. To prevent staining, do not spray water straight on silk or other delicate fabrics.
- Velvet and other textures that rapidly become shiny should be ironed in one direction with light pressure applied. Always keep the iron moving at any moment.
- Pure wool fabrics (100% wool) may be ironed with the iron set a steam position. Preferably set steam control to the maximum position and use a dry cloth as a mat.
- Never iron over zip, rivet in the cloth. This will damage the soleplate.

3. Plug in the iron.
4. When the light has gone out, wait a while before you start ironing.

⚠ The temperature light will go on from time to time during ironing.

C. Using the appliance

▲Steaming ironing

1. Make sure that there is enough water in the water tank.
2. Select the recommended ironing temperature (See chapter “Preparing for use”, section “Setting the temperature”)
3. After the light has gone out, set the steam control to the appropriate steam position.

- Low steam(temperature setting from ●● to ●●●)
- High steam (temperature setting from ●●● to MAX)

⚠ The iron will start steaming as soon as the set temperature has been reached.

▲Ironing without steam

1. Set the steam control to position (no steam)
2. Select the recommended ironing temperature (See chapter “Preparing for use”, section “Setting the temperature”)

D. Features

▲Spray function

You can use the spray function to remove stubborn creases at any temperature.

1. Make sure that there is enough water in the water tank.
2. Press the spray button several times to moisten the article to be ironed.

▲Burst steam function

A powerful shot of steam helps to remove stubborn creases.
Note: The burst steam function can only be used at temperature settings between ●●● to MAX.

- Press and release the burst steam button .

Wait a while before using the button again to avoid splattering.
Notice: Never direct the steam at people

▲Vertical steam

The burst steam function can also be used when you are holding the iron in vertical position. This is useful for removing crease from hanging clothes, curtains, etc.
Notice: Never direct the steam at people

▲Automatic shut-off (Only applied to ESI510/ESI520)

The electronic shut-off function automatically switches the heating element off if the iron has not been move a while.

⚠The light starts blinking to indicate that the iron has been switched off by the safety shut-off function.

- In horizontal position, this will happen after 30 seconds.
- In vertical position, this will happen after 8 minutes.

⚠To let the iron heat up again

- Pick up the iron or move it slightly. The light goes out.
- If the light goes on, wait for it to go out before you start ironing.
- If the light does not go on, the iron is ready for use.

E. Cleaning and maintenance

▲After ironing

1. Remove the plug from the wall socket and let the iron cool down.
2. Wipe scale and any other deposits off the soleplate with a damp cloth and a non-abrasive (liquid) cleaner.

⚠ Never touch hot soleplate at any time before it has cooled down !

⚠ To keep the soleplate smooth, you should avoid hard contact with metal objects.

⚠ Never use a scouring pad, vinegar or other chemicals to clean the soleplate.

3. Clean the upper part of the appliance with a damp cloth.
4. Regularly rinse the water tank with water. Empty the water tank after cleaning.

▲Double-Active Calc system

- The anti-calc box prevents scale from clogging steam vents. It can absorb unsolvable calcium ion and send out solvable natrium ion so that the water can be soften. And the process of calcium depositing would be much slower.
- The self-clean function remove the scale particles
- Use the self-clean function once every week. If the water in your area is very hard(i.e. when flakes come out of the soleplate during ironing), the self-clean function should be used more frequently.

▲Steps for using self-clean

1. Set the steam control to position .
2. Set the temperature dial to Max.
3. Fill the water tank to MAX level.

Note: Do not pour vinegar or other descaling agents into the water tank.

4. Put the plug in the wall socket.
5. Unplug the iron when the light goes out.
6. Hold the iron over the sink and set the steam control to the self-clean position . Steam and boiling water will come out of the soleplate .Scale (if any) will be flushed out.
7. Gently shake the iron until all water in the tank has been used up.
8. After having used the self-clean function, press down the steam control while turning it to position .
9. Repeat the self-clean process if the water coming out of the iron still contains scale particles.

▲After the self-clean process

1. Connect the iron to the mains to let the soleplate dry.
2. Unplug the iron when the light has gone out.
3. Move the iron gently over a piece of used cloth to remove any water stains that may have formed on the soleplate.

4. Let the iron cool down before you store it.

F. Storage

1. Make sure the appliance is unplugged and set the steam control to position
2. Empty the water tank.
3. Store the iron on its heel in a safe and dry place.

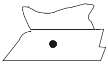
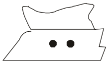
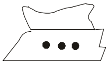
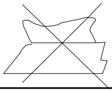
G. Troubleshooting

This chapter summarizes the most common problems you could encounter with your iron. If you are unable to solve the problem, contact the Consumer Care Center in your country

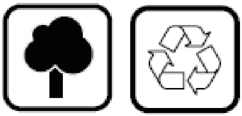
No.	Problem	Cause	Solution
1	The soleplate is cold even when the iron is plugged in	There is connection problem	Check the mains cord, plug and wall socket.
		The temperature dial has been set to MIN.	Set the temperature dial to the required temperature.
2	The iron does not produce any steam	There is not enough water in the water tank.	Fill the water tank.(See chapter "Using the appliance")
		The steam control has been set to position	Set the steam control to low steam position to high steam position.(See chapter "Using the appliance")
3	Water leaks from the soleplate during ironing.	The iron is not hot enough.	Set the temperature dial to a temperature suitable for steam ironing(●● to MAX).Put the iron on its heel and wait until the light has gone out before you start ironing.
4	The spray function does not work.	There is not enough water in the water tank.	Fill the water tank.(See chapter "Using the appliance")

5	Flakes and impurities come out of the soleplate during ironing.	You have used hard water, which has caused scale flakes to develop in the water tank.	Use the self-clean function one or more times(See chapter “Clean and maintenance”)
6	Water leaks from the soleplate while the iron is cooling down or after it has been stored.	The iron has been put in horizontal position while there is still water in the water tank.	Empty the water tank and set the steam control to position before storing the iron. (See chapter “Storage”).Store the iron on its heel.
7	The burst steam function or the vertical burst steam function doses not work.	The (vertical) burst steam function has been used too often within a very short period.	Put the iron in horizontal position and wait for a while before using the (vertical) burst steam function.
		The iron is not hot enough.	Set the temperature dial to a temperature suitable for steam ironing(●● to MAX).Put the iron on its heel and wait until the light has gone out before you start ironing.
8	The light goes on and off	The auto shut-off has been switched on	Pick up the iron or move it slightly

«Additional table»

Symple	Fabric	Temp.	Variable steam	Spray	Self-clean
	Synthetic fibers/silk	0 ⋮ •	X	X	X
	Wool	••	○	○	○
	Cotton Linen	••• ⋮ MAX	○	○	○
	**Note:** **The symbol means: This article cannot be ironed!**				

Environmental protection



· Packaging materials and appliance are made of recycling materials.

· Separation of the remaining waste material into different types facilitates the recycling of valuable raw materials.

Disposal

When the appliance is no longer serviceable, make sure that it can no longer be used (cut off the mains cable) and dispose of the appliance in the proper manner. You can obtain information on disposal from your local authority.

Customer Service

The highest quality standards apply for our appliances. If nevertheless a disturbance should arise, for which you can find no solution in the operating instructions, please contact your retailer or the Electrolux customer service. 0800 888 259 Monday-Friday 09:30-18:30

Technical Data

Mains voltage: 120V
Power consumption: 1200W
Frequency: 60Hz

Thinking of you

Electrolux

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免費客服專線: 0800 888 259
Email: service@electrolux.com.tw

服務時間：週一至週五 上午9:30 - 下午6:30
邀請您感受我們對居家的美好想像 http://www.electrolux.com.tw

本產品僅供家庭使用。本使用說明書以實物為準，
伊萊克斯保留產品更新的權利，如有變動，恕不另行通知。